

**Postdoctoral Research Associate  
Experimental Nuclear Physics  
Old Dominion University**

The Department of Physics at Old Dominion University is seeking a Postdoctoral Research Associate to join the Experimental Nuclear Physics group, working primarily at the nearby Thomas Jefferson National Accelerator Facility (Jefferson Lab). The group (consisting of Profs. M. Amarian, S. Bültmann, G. Dodge, G. Gavalian, C. Hyde, S. Kuhn, and L. Weinstein, as well as Jefferson Lab affiliates) is one of the largest university groups at Jefferson Lab. The successful candidate will play a leading role on the preparation (hardware and software) of upcoming experiments on DVCS, semi-inclusive polarized structure functions and exotic hybrids in Hall B for which our group has taken responsibility. He/She will also work with graduate students and faculty on analysis of existing structure function data from Hall B. For more information, see <http://www.physics.odu.edu/nucexpt>.

A Ph.D. in experimental nuclear physics, or related field is required. The position is for one year initially, but may be renewed upon mutual agreement. Submit a letter of application and curriculum vita, and arrange for three letters of recommendation to be sent directly to

Dr. Gail Dodge  
Department of Physics  
4600 Elkhorn Ave.  
Old Dominion University  
Norfolk, VA 23529

or to [gdodge@odu.edu](mailto:gdodge@odu.edu). Screening of applicants will begin on June 30, 2008, and continue until the position is filled. Specify job #FO768A. Old Dominion University is an equal opportunity, affirmative action employer and requires compliance with the Immigration Reform and Control Act of 1986.